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PATIENT INITIALS (first, last)					F BIRTH Year	_	a. AGE 74	3. SEX	3a. WEIGHT	4 Day	4-6 REACTION ONSET Day Month Year			-	8-1	12	CH API	ECK PROI	AL PR	L IATI	E T	0	N			
PRIVACY OOUTANIOA PE					RIVACY Years			Male	Oiiii			Unk			_			APPROPRIATE TO ADVERSE REACTION PATIENT DIED								
7 + 13 DESCRIBE REAC				data)												_	_ 기 :	INVC	LVED	OR		_				
Event Verbatim [PREFERRED TERM] (Related				Produ	Product			Serious	ious Listed Reporter C			omp	any		_	PROLONGED INPATIENT HOSPITALISATION INVOLVED PERSISTENT										
	symptoms if any separated by commas) Heart Failure [Cardiac failure]				DAPAGLIFLOZIN, METFORMIN			Yes	No	Not		Б	ausa Relat			OR SIGNIFICANT DISABILITY OR INCAPACITY										
Senile Dementia [Senile dementia]			DAPA	DAPAGLIFLOZIN, METFORMIN			Yes	No	Not	Applicable Not Applicable Related					LIFE THREATENING											
				IVIL .	Oravina					Applicable						CONGENITAL ANOMALY										
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(Continued on Additional Information Page)												je)					_		_		┙					
14 SUSPECT DRUG(S)	finclude generic name	-)		II. S	SUSPE	ECT	DR	UG(S) II	NFORMA	ATIC	N					20, [DID	REA	CTION	_		—		٦		
14. SUSPECT DRUG(S) (include generic name) #1) DAPAGLIFLOZIN, METFORMIN (DAPAGLIFLOZIN, METFORMIN) To							l) Tablet	ablet									20. DID REACTION ABATE AFTER STOPPING DRUG?									
15. DAILY DOSE(S) #1) UNK mg, qd									6. ROUTE(S) OF ADMINISTRATION £1) Oral use							YES NO NA										
17. INDICATION(S) FOR USE #1) (Not Coded)									REAPI									REACTION APPEAR AFTER NTRODUCTION?								
18. THERAPY DATES(from/to) #1) Unknown								9. THERAPY DURATION 11) Unknown							YES NO NA											
				 I. CO	NCOM	—— ЛІТА	MT	DRUG(S) AND H	HIST	OF	RY			l									لـ		
22. CONCOMITANT DRU	JG(S) AND DATES OF	ADMI	NISTRAT	TION (ex	clude those	used to	o treat	reaction)																٦		
23. OTHER RELEVANT From/To Dates	HISTORY. (e.g. diagno	ostics, a			cy with last		of perio	od, etc.) Description																٦		
Unknown																										
				IV.	MANI	IFA(CTL	IRFR IN	IFORMA	TIOI	N.													_		
24a. NAME AND ADDRESS OF MANUFACTURER AstraZeneca								26. RE	MARKS M Wide #: C			7ENII	A	20	250	70/	^ N //	003	2710	.D				٦		
Serban Ghiorghiu 1 Medimmune Way								Study	r Wide #: Ci r ID: PSP-2: References	3269									3110	, L \						
Gaithersburg, Mary Phone: +1 301-398	yland 20878 UN	IITED) STAT	ES				Case	Releterice	S. Urv	-Ası	ľa∠ c i	leuc	4-U	Π-υι) y i a	14 5	UA								
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		24b. MFR CONTROL NO. 202507CAM023371CR						NAM	25b. NAME AND ADDRESS OF REPORTER NAME AND ADDRESS WITHHELD.																	
24c. DATE RECEIVED BY MANUFACTURE	24d. RE	24d. REPORT SOURCE STUDY LITERATURE						NAM	E AND ADD	RES	S W	ITHH	ELC).												
28-JUL-2025																										
DATE OF THIS REPORT 01-AUG-2025	25a. RE		TYPE		OLLOWUP:).																				

X INITIAL

FOLLOWUP:

Mfr. Control Number: 202507CAM023371CR

ADDITIONAL INFORMATION

7+13. DESCRIBE REACTION(S) continued

Case Description: A solicited report has been received from a consumer in Patient Support Program concerning a male elderly patient born in 1950 (age 74 years).

No medical history was reported. No concomitant products were reported.

On an unknown date, the patient started treatment with Dapagliflozin, Metformin (dapagliflozin, metformin) UNK mg, qd, Oral use.

On an unknown date, the patient experienced heart failure (preferred term: Cardiac failure) and senile dementia (preferred term: Senile dementia).

It was unknown if any action was taken with Dapagliflozin, Metformin.

At the time of reporting, the event heart failure and senile dementia was ongoing.

The events of Heart failure and Senile dementia were upgraded by the company physician from non-serious to serious due to Medically Significant criterion.

The reporter did not assess causality for heart failure and senile dementia.

The company physician considered that there was a reasonable possibility of a causal relationship between Dapagliflozin, Metformin and the following events: heart failure and senile dementia.

Company Clinical Comment: Cardiac failure and Senile dementia are not listed event in the core data sheet for Dapagliflozin, metformin. Elderly age could be risk factor. Due to limited information on circumstances leading to the event, clinical course, treatment provided, relevant medical history, risk factors, concurrent diseases, concomitant medications, status of underlying malignancy, complete etiologic and diagnostic workup, the evaluation did not find evidence to exclude a reasonable possibility of a causal relationship between events and suspect drug.